

8% to 15% of one or more magnesium salts

[and optionally from:

0.5% to 2.5% of one or more antiagglomerating agents

0.5% to 2.5% of one or more taste-enhancing agents].

[Please add the following new claims 14-35.]

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14. A dietetic composition according to claim 1 additionally comprising from 0.5% to 2.5% by weight of one or more antiagglomerating agents.

15. A dietetic composition according to claim 1 additionally comprising from 0.5% to 2.5% by weight of one or more taste-enhancing agents.

16. A dietetic composition according to claim 15 additionally comprising from 0.5% to 2.5% by weight of one or more antiagglomerating agents.

17. A dietetic composition according to claim 14 comprising from 0.5% to 1% by weight of one or more antiagglomerating agents.

18. A dietetic composition according to claim 15 comprising from 0.5% to 2% by weight of one or more taste-enhancing agents.

19. A dietetic composition according to claim 18 additionally comprising from 0.5% to 1% by weight of one or more antiagglomerating agents.

20. A dietetic composition according to claim 1 comprising, by weight, from:  
45% to 50% of potassium chloride,  
15% to 20% of sodium chloride,  
15% to 20% of one or more calcium salts, and  
10% to 15% of one or more magnesium salts.

21. A dietetic composition according to claim 20 additionally comprising from 0.5% to 1% by weight of one or more antiagglomerating agents.

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22. A dietetic composition according to claim 20 additionally comprising from 0.5% to 2% by weight of one or more taste-enhancing agents

23. A dietetic composition according to claim 22 additionally comprising from 0.5% to 1% by weight of one or more antiagglomerating agents.

24. A dietetic composition according to claim 23, wherein the calcium salt is selected from the group consisting of monocalcium phosphate, dicalcium phosphate, tricalcium phosphate, calcium glycerophosphate, calcium dicitrate and calcium D-gluconate.

25. A dietetic composition according to claim 24, wherein the magnesium salt is selected from the group consisting of a magnesium phosphate, magnesium gluconate and dibasic magnesium citrate.

26. A dietetic composition according to claim 25, wherein the calcium salt is monocalcium phosphate.

27. A dietetic composition according to claim 26, wherein the magnesium salt is dibasic magnesium citrate.

28. A dietetic composition according to claim 27, wherein at least one antiagglomerating agent is selected from the group consisting of magnesium carbonate, colloidal silica, magnesium silicate, stearic acid, magnesium stearate and a calcium phosphate.

29. A dietetic composition according to claim 28, wherein at least one taste-enhancing agent is selected from the group consisting of glutamic acid, calcium glutamate, magnesium glutamate, ascorbic acid, calcium ascorbate, magnesium ascorbate, citric acid, calcium citrate and magnesium citrate.

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30. A dietetic composition according to claim 29, additionally containing 0.01% by weight of potassium iodide.

31. A dietetic composition according to claim 29 comprising by weight:

- 45% of potassium chloride,
- 20% of sodium chloride,
- 20% of monocalcium phosphate,
- 12% of dibasic magnesium citrate,
- 1% of magnesium carbonate,
- 1% of ascorbic acid, and
- 1% of glutamic acid.

32. A method for increasing the dietary supply of magnesium and calcium which comprises utilizing in place of common table salt a composition according to claim 1.

33. A method for increasing the dietary supply of magnesium and calcium which comprises utilizing in place of common table salt a composition according to claim 31.

34. A method for the treatment of mild or gravidic high blood pressure, the prevention of high blood pressure, the correction of magnesium deficiencies and/or the treatment or prevention of hydrosodium retention, which comprises utilizing in place of common table salt a composition according to claim 1.

35. A method for the treatment of mild or gravidic blood pressure, the prevention of high blood pressure, the prevention of high blood pressure, the correction of magnesium deficiencies and/or the treatment or prevention of hydrosodium retention which comprises utilizing in place of common table salt a composition according to claim 31.

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